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Gp 13672

EFS ID:

20513

Application ID:

09918264

Title of Invention:

VISCOELASTIC SURFACTANT FLUIDS STABLE AT HIGH BRINE

CONCENTRATIONS

First Named Inventor:

BERNHARD LUNGWITZ

Domestic/Foreign Application:

Domestic Application

Filing Date:

2001-07-30

Effective Receipt Date:

2002-12-05

Submission Type:

Information Disclosure Statement

Filing Type:

null

Confirmation Number:

2253

Attorney Docket Number:

56.0609CIP

cn=Thomas O. Mitchell, ou=Registered Attorneys, ou=Patent and

Digital Certificate Holder:

Trademark Office, ou=Department of Commerce, o=U.S.

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TRANSMITTAL FORM

Electronic Version 1.0.3

Application

09/918,264

Number:

Attorney Docket Number:

56.0609CIP

Stylesheet Version: 1.0

Submission Type: Information

Disclosure Statement

VISCOELASTIC SURFACTANT FLUIDS STABLE AT HIGH BRINE CONCENTRATIONS RECEIVED

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TC 1700

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Attached Files:

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560609IDSids.xml

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Comments:

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Electronic Information Disclosure **Statement**

ISCOELASTIC SURFACTANT FLUIDS STABLE AT HIGH BRINE CONCENTRATIONS RECEIVED

Application:

Confirmation: 2253

Applicant(s):

BERNHARD LUNGWITZ

Docket

56.0609CIP

Number:

Group Art Unit:

3672

Examiner:

GEORGE A. SUCHFIELD

search string:

DEC 0 9 2002 GROUP 3600

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
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